Disclaimer

For the purposes of this presentation, some of the application plans may have been cropped to enable a clearer display of detailed areas of the proposed development.

Further information regarding planning applications, including the original plans, can be viewed at:

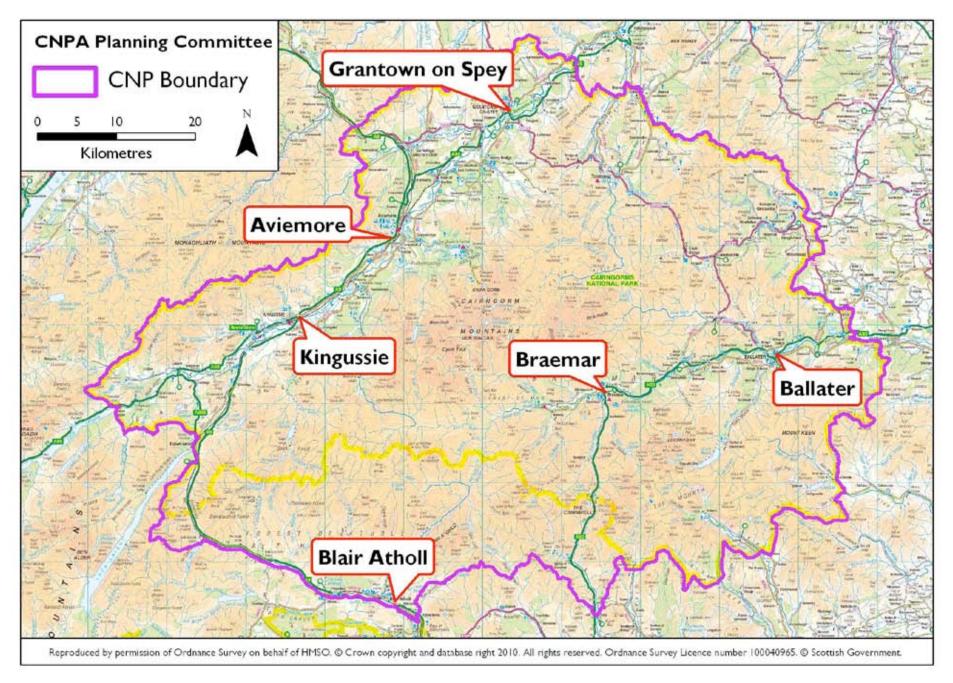
Aberdeenshire Council

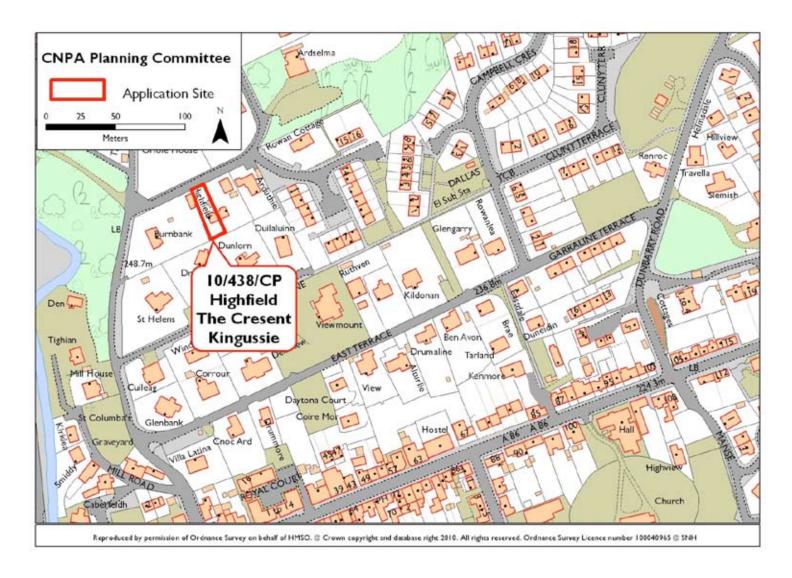
Angus Council

Highland Council

Moray Council

Perth & Kinross Council





Full Planning Permission Erection of conservatory

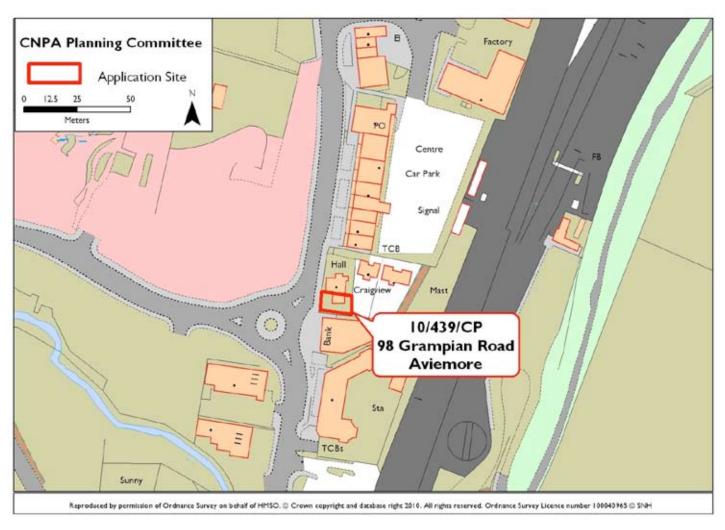


KEY POINTS:

Full Planning
Permission is sought for
the addition of glazed
conservatory on rear
elevation (please note
this faces away from
public road).

RECOMMENDATION:

This is a minor addition to a domestic property and **NO CALL-IN** is recommended



Advertisement Consent Display of illuminated signs



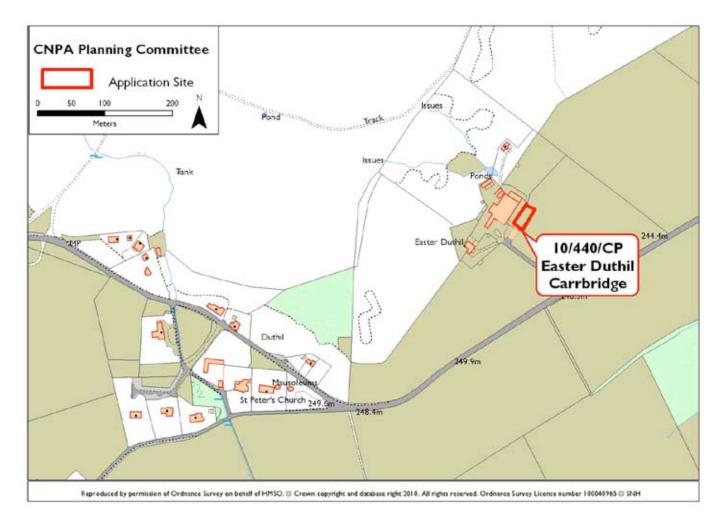
KEY POINTS:

Advertisement Consent is sought for new signage on shop front at new retail premises in Aviemore (site of former hall).

RECOMMENDATION:

These are minor alterations to a new commercial building in Aviemore and **NO CALL-IN** is recommended.





Agricultural Notification
Erection of general purpose agricultural building

Proposed **Agricultural Building** Location Elevations and site plan

KEY POINTS:

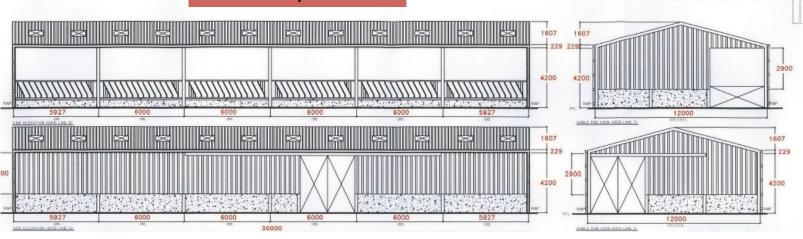
Agricultural notification over which the CNPA has no statutory call-in powers.

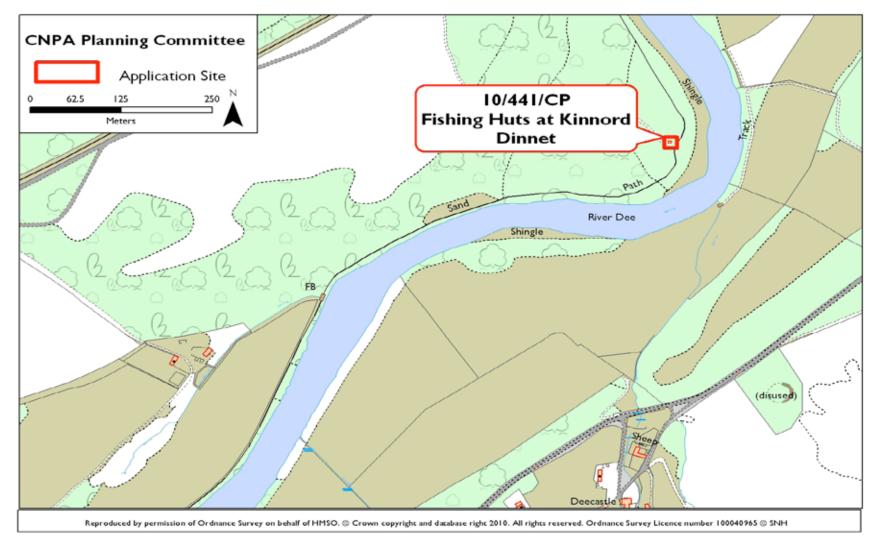
Proposed building measures 36m length x 12m width x 5.8m height approx located on grassland area.

Finished in grey box profile sheeting with grey fibre cement roof

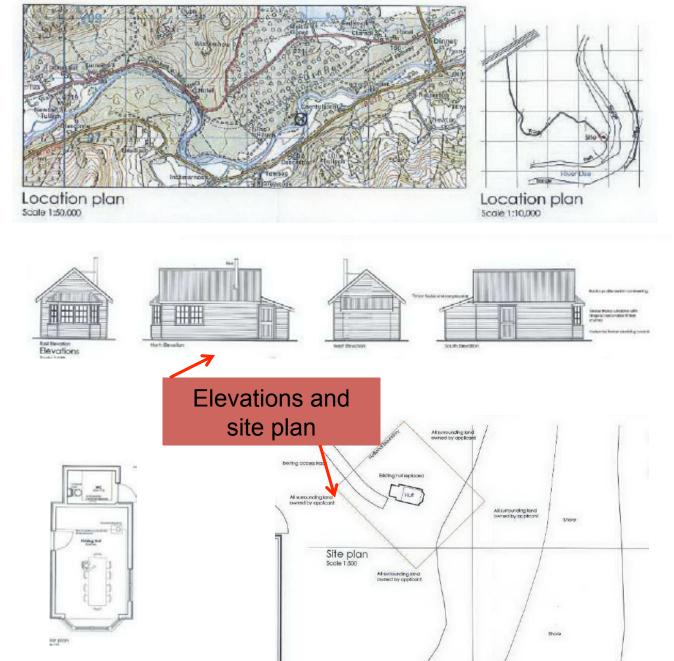
RECOMMENDATION:

No call in – The CNPA has no statutory call in powers, no comments.





Full Planning Permission
Erection of Replacement Fishing Hut

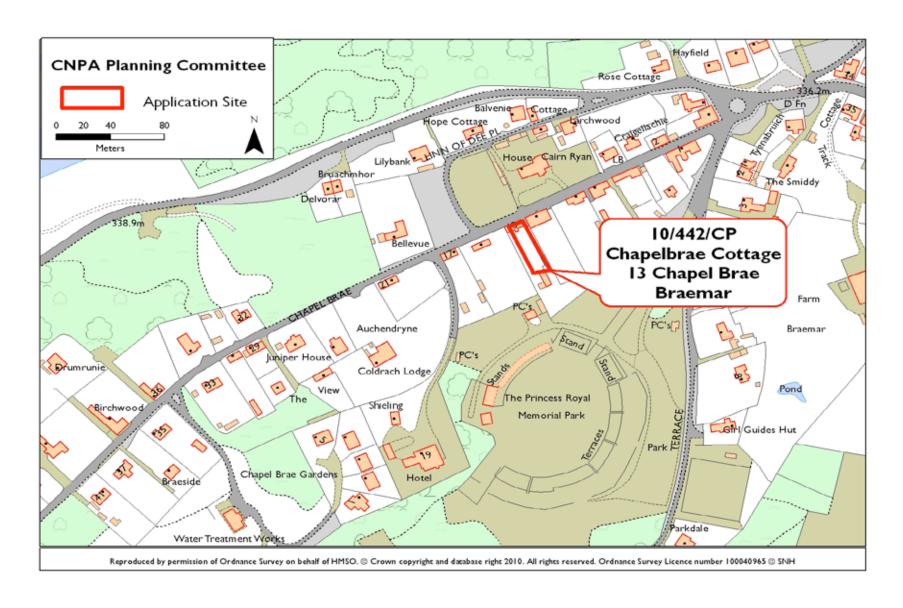


KEY POINTS:

Replacement fishing hut at River Dee, Muir of Dinnet, Dinnet. Constructed of timber cladding with sheet metal roof. No external site changes.

RECOMMENDATION:

The proposal is for a replacement hut building and raises no issues of significance - **No call in**.



Full Planning Permission Erection of single storey rear garden room

